IEEE *Xplore* ®
RELEASE 2.3

Welcome United States Patent and Trademark Office

☐ **Search Results**

BROWSE   SEARCH   IEEE XPLORE GUIDE   SUPPORT

Results for "(((java and xml and (parse or parsing or parser))<in>metadata)) <and> (pyr >= 1950 ..."
Your search matched **13** of **1597822** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

✉ e-mail   🖨 printer friendly

» Search Options

View Session History

New Search

» Key

IEEE JNL	IEEE Journal or Magazine
IET JNL	IET Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IET CNF	IET Conference Proceeding
IEEE STD	IEEE Standard

Modify Search

(((java and xml and (parse or parsing or parser))<in>metadata)) <and> (pyr >= 1950   [Search ▷]

☐ Check to search only within this results set

Display Format: ◉ Citation   ○ Citation & Abstract

[view selected items]   **Select All Deselect All**

☐ 1. **gccXfront: exploiting gcc as a front end for program comprehension tools via XML/XSLT**
Hennessy, M.; Malloy, B.A.; Power, J.F.;
Program Comprehension, 2003. 11th IEEE International Workshop on
10-11 May 2003 Page(s):298 - 299
Digital Object Identifier 10.1109/WPC.2003.1199222
AbstractPlus | Full Text: PDF(304 KB)   **IEEE CNF**
Rights and Permissions

☐ 2. **An XML-based virtual machine for distributed computing in a Fork/Join framework**
Cutuli, G.; Mumolo, E.; Tessarotto, M.;
Information Technology Interfaces, 2002. ITI 2002. Proceedings of the 24th International Conference on
24-27 June 2002 Page(s):471 - 477 vol.1
Digital Object Identifier 10.1109/ITI.2002.1024718
AbstractPlus | Full Text: PDF(788 KB)   **IEEE CNF**
Rights and Permissions

☐ 3. **Program annotation in XML: a parse-tree based approach**
Power, J.F.; Malloy, B.A.;
Reverse Engineering, 2002. Proceedings. Ninth Working Conference on
29 Oct.-1 Nov. 2002 Page(s):190 - 198
Digital Object Identifier 10.1109/WCRE.2002.1173077
AbstractPlus | Full Text: PDF(274 KB)   **IEEE CNF**
Rights and Permissions

☐ 4. **Prospects of encoding Java source code in XML**
Simic, H.; Topolnik, M.;
Telecommunications, 2003. ConTEL 2003. Proceedings of the 7th International Conference on
Volume 2, 11-13 June 2003 Page(s):573 - 578 vol.2
Digital Object Identifier 10.1109/CONTEL.2003.1215873
AbstractPlus | Full Text: PDF(504 KB)   **IEEE CNF**
Rights and Permissions

☐ 5. **An extensible tool for source code representation using XML**
McArthur, G.; Mylopoulos, J.; Siu Kee Keith Ng;
Reverse Engineering, 2002. Proceedings. Ninth Working Conference on
29 Oct.-1 Nov. 2002 Page(s):199 - 208
Digital Object Identifier 10.1109/WCRE.2002.1173078
AbstractPlus | Full Text: PDF(425 KB)   **IEEE CNF**
Rights and Permissions

6. **A framework for user interface design in visual information retrieval**
Eidenberger, H.; Breiteneder, C.;
Multimedia Software Engineering, 2002. Proceedings. Fourth International Symposium on
11-13 Dec. 2002 Page(s):255 - 262
Digital Object Identifier 10.1109/MMSE.2002.1181621

AbstractPlus | Full Text: PDF(410 KB)   **IEEE CNF**
Rights and Permissions

7. **An Internet-based system for the commerce of medical devices. A portal for improving communication between healthcare professionals and the medical device industry**
Palamas, S.; Kalivas, D.; Panou-Diamandi, O.;
Engineering in Medicine and Biology Magazine, IEEE
Volume 21, Issue 2, Mar-Apr 2002 Page(s):26 - 32
Digital Object Identifier 10.1109/MEMB.2002.1000182

AbstractPlus | Full Text: PDF(965 KB)   **IEEE JNL**
Rights and Permissions

8. **Client browsing module for internet collaborations**
Jung-Min Yang; Jong-Sung Kim;
Systems, Man, and Cybernetics, 2001 IEEE International Conference on
Volume 4, 7-10 Oct. 2001 Page(s):2317 - 2321 vol.4
Digital Object Identifier 10.1109/ICSMC.2001.972902

AbstractPlus | Full Text: PDF(361 KB)   **IEEE CNF**
Rights and Permissions

9. **XFlavor: bridging bits and objects in media representation**
Hong, D.; Eleftheriadis, A.;
Multimedia and Expo, 2002. ICME '02. Proceedings. 2002 IEEE International Conference on
Volume 1, 26-29 Aug. 2002 Page(s):773 - 776 vol.1
Digital Object Identifier 10.1109/ICME.2002.1035896

AbstractPlus | Full Text: PDF(366 KB)   **IEEE CNF**
Rights and Permissions

10. **Jedi: extracting and synthesizing information from the Web**
Huck, G.; Frankhauser, P.; Aberer, K.; Neuhold, E.;
Cooperative Information Systems, 1998. Proceedings. 3rd IFCIS International Conference on
20-22 Aug. 1998 Page(s):32 - 41
Digital Object Identifier 10.1109/COOPIS.1998.706182

AbstractPlus | Full Text: PDF(140 KB)   **IEEE CNF**
Rights and Permissions

11. **A conformance test suite of localized LOM model**
Xin Xiang; Yuanchun Shi; Ling Guo;
Advanced Learning Technologies, 2003. Proceedings. The 3rd IEEE International Conference on
9-11 July 2003 Page(s):288 - 289

AbstractPlus | Full Text: PDF(209 KB)   **IEEE CNF**
Rights and Permissions

12. **An interactive program for determining junction depths in diffused silicon devices**
Myers, D.S.; Meyer, J.L.; DePasquale, P.; Hendricks, R.W.;
University/Government/Industry Microelectronics Symposium, 2001. Proceedings of the Fourteenth Biennial
17-20 June 2001 Page(s):213 - 221
Digital Object Identifier 10.1109/UGIM.2001.960333

AbstractPlus | Full Text: PDF(1568 KB)   **IEEE CNF**
Rights and Permissions

13. **Object oriented metrics: precision tools and configurable visualisations**
Irwin, W.; Churcher, N.;
Software Metrics Symposium, 2003. Proceedings. Ninth International
3-5 Sept. 2003 Page(s):112 - 123

AbstractPlus | Full Text: PDF(536 KB)   **IEEE CNF**

Rights and Permissions

Indexed by
Inspec®

PORTAL

USPTO

THE ACM DIGITAL LIBRARY

Feedback Report a problem Satisfaction survey

Published before May 2000
Terms used: <u>java</u> <u>xml</u> <u>parser</u> <u>file</u> <u>system</u>

Found **32** of **112,284**

Sort results by | relevance ▾ |

Display results | expanded form ▾ |

❧ Save results to a Binder
⍰ Search Tips
☐ Open results in a new window

Try an <u>Advanced Search</u>
Try this search in <u>The ACM Guide</u>

Results 1 - 20 of 32

Result page: **1** 2 next

Relevance scale ☐ ▱ ▰ ▰ ■

1 Data scalability in open hypermedia systems
Kenneth M. Anderson
February 1999 **Proceedings of the tenth ACM Conference on Hypertext and hypermedia : returning to our diverse roots: returning to our diverse roots HYPERTEXT '99**
Publisher: ACM Press
Full text available: 📄 <u>pdf(1.42 MB)</u>   Additional Information: <u>full citation</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

Keywords: Chimera, open hypermedia systems, scalability

2 Supporting industrial hyperwebs: lessons in scalability
Kenneth M. Anderson
May 1999 **Proceedings of the 21st international conference on Software engineering ICSE '99**
Publisher: IEEE Computer Society Press
Full text available: 📄 <u>pdf(1.47 MB)</u>   Additional Information: <u>full citation</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

Keywords: open hypermedia systems, scalability, software engineering

3 Managing the software design documents with XML
Junichi Suzuki, Yoshikazu Yamamoto
September 1998 **Proceedings of the 16th annual international conference on Computer documentation SIGDOC '98**
Publisher: ACM Press
Full text available: 📄 <u>pdf(1.09 MB)</u>   Additional Information: <u>full citation</u>, <u>references</u>, <u>index terms</u>

Keywords: CASE data interchange, UML, XML, software model interchange

4 Practical experience with an application extractor for Java
Frank Tip, Chris Laffra, Peter F. Sweeney, David Streeter
October 1999 **ACM SIGPLAN Notices , Proceedings of the 14th ACM SIGPLAN conference on Object-oriented programming, systems, languages, and**

applications OOPSLA '99, Volume 34 Issue 10
Publisher: ACM Press

Full text available: pdf(2.31 MB)   Additional Information: full citation, abstract, references, citings, index terms

Java programs are routinely transmitted over low-bandwidth network connections as compressed class file archives (i.e., zip files and jar files). Since archive size is directly proportional to download time, it is desirable for applications to be as small as possible. This paper is concerned with the use of program transformations such as removal of dead methods and fields, inlining of method calls, and simplification of the class hierarchy for reducing application size. Such "extract ...

5   Java resources for computer science instruction

Joseph Bergin, Thomas L. Naps, Constance G. Bland, Stephen J. Hartley, Mark A. Holliday, Pamela B. Lawhead, John Lewis, Myles F. McNally, Christopher H. Nevison, Cheng Ng, George J. Pothering, Tommi Teräsvirta
December 1998 **Working Group reports of the 3rd annual SIGCSE/SIGCUE ITiCSE conference on Integrating technology into computer science education ITiCSE-WGR '98**
Publisher: ACM Press

Full text available: pdf(107.98 KB)   Additional Information: full citation, references, citings, index terms

6   A lightweight, message-oriented application server for the WWW

Ralf-Dieter Schimkat, Stefan Müller, Wolfgang Küchlin
March 2000 **Proceedings of the 2000 ACM symposium on Applied computing - Volume 2 SAC '00**
Publisher: ACM Press

Full text available: pdf(1.37 MB)   Additional Information: full citation, references, index terms

Keywords: application integration, application server, message bus, uniform Web interface

7   Compiling standard ML to Java bytecodes

Nick Benton, Andrew Kennedy, George Russell
September 1998 **ACM SIGPLAN Notices , Proceedings of the third ACM SIGPLAN international conference on Functional programming ICFP '98**, Volume 34 Issue 1
Publisher: ACM Press

Full text available: pdf(1.54 MB)   Additional Information: full citation, abstract, references, citings, index terms

MLJ compiles SML'97 into verifier-compliant Java byte-codes. Its features include type-checked interlanguage working extensions which allow ML and Java code to call each other, automatic recompilation management, compact compiled code and runtime performance which, using a 'just in time' compiling Java virtual machine, usually exceeds that of existing specialised bytecode interpreters for ML. Notable features of the compiler itself include whole-program optimisation based on rewriting, compilati ...

8   An architecture for a secure service discovery service

Steven E. Czerwinski, Ben Y. Zhao, Todd D. Hodes, Anthony D. Joseph, Randy H. Katz
August 1999 **Proceedings of the 5th annual ACM/IEEE international conference on Mobile computing and networking MobiCom '99**
Publisher: ACM Press

Full text available: pdf(1.47 MB)   Additional Information: full citation, references, citings, index terms

9 Design and implementation of a distributed virtual machine for networked computers

Emin Gün Sirer, Robert Grimm, Arthur J. Gregory, Brian N. Bershad

December 1999 **ACM SIGOPS Operating Systems Review , Proceedings of the seventeenth ACM symposium on Operating systems principles SOSP '99**, Volume 33 Issue 5

Publisher: ACM Press

Full text available: pdf(1.62 MB)   Additional Information: full citation, abstract, references, citings, index terms

This paper describes the motivation, architecture and performance of a distributed virtual machine (DVM) for networked computers. DVMs rely on a distributed service architecture to meet the manageability, security and uniformity requirements of large, heterogeneous clusters of networked computers. In a DVM, system services, such as verification, security enforcement, compilation and optimization, are factored out of clients and located on powerful network servers. This partitioning of system fun ...

10 The Desert environment

Steven P. Reiss

October 1999 **ACM Transactions on Software Engineering and Methodology (TOSEM)**, Volume 8 Issue 4

Publisher: ACM Press

Full text available: pdf(868.64 KB)   Additional Information: full citation, abstract, references, citings, index terms, review

The Desert software engineering environment is a suite of tools developed to enhance programmer productivity through increased tool integration. It introduces an inexpensive form of data integration to provide additional tool capabilities and information sharing among tools, uses a common editor to give high-quality semantic feedback and to integrate different types of software artifacts, and builds virtual files on demand to address specific tasks. All this is done in an open and extensibl ...

Keywords: integrated programming environments, program editors

11 An XJML-based wrapper generator for Web information extraction

Ling Liu, Wei Han, David Buttler, Calton Pu, Wei Tang

June 1999 **ACM SIGMOD Record , Proceedings of the 1999 ACM SIGMOD international conference on Management of data SIGMOD '99**, Volume 28 Issue 2

Publisher: ACM Press

Full text available: pdf(511.63 KB)   Additional Information: full citation, references, citings, index terms

12 An XML framework for agent-based E-commerce

Robert J. Glushko, Jay M. Tenenbaum, Bart Meltzer

March 1999 **Communications of the ACM**, Volume 42 Issue 3

Publisher: ACM Press

Full text available: pdf(277.43 KB)
html(33.22 KB)   Additional Information: full citation, references, citings, index terms

13 WCML: paving the way for reuse in object-oriented Web engineering

Martin Gaedke, Christian Segor, Han-Werner Gellersen

March 2000 **Proceedings of the 2000 ACM symposium on Applied computing - Volume 2 SAC '00**

Publisher: ACM Press

Full text available: pdf(917.08 KB)   Additional Information: full citation, references, citings, index terms

Keywords: Web engineering, XML, component-based Web development, object-orientation, software reuse

14 Implementing catalog clearinghouses with XML and XSL

Andrew V. Royappa

February 1999 **Proceedings of the 1999 ACM symposium on Applied computing SAC '99**

Publisher: ACM Press

Full text available: pdf(753.90 KB)   Additional Information: full citation, references, citings, index terms

Keywords: SGML, XML, XSL, e-commerce

15 Re-targetability in software tools

Premkumar T. Devanbu

September 1999 **ACM SIGAPP Applied Computing Review**, Volume 7 Issue 3

Publisher: ACM Press

Full text available: pdf(756.28 KB)   Additional Information: full citation, abstract, index terms

Software tool construction is a risky business, with uncertain rewards. Many tools never get used. This is a truism: software tools, however brilliantly conceived, well-designed, and meticulously constructed, have little impact unless they are actually adopted by real programmers. While there are no sure-fire ways of ensuring that a tool will be used, experience indicates that *retargetability* is an important enabler for wide adoption. In this paper, we elaborate on the need for retargetab ...

16 Software engineering and the Internet: a roadmap

Luca Bompani, Paolo Ciancarini, Fabio Vitali

May 2000 **Proceedings of the Conference on The Future of Software Engineering ICSE '00**

Publisher: ACM Press

Full text available: pdf(1.73 MB)   Additional Information: full citation, references, citings, index terms

17 Multimedia description framework (MDF) for content description of audio/video documents

Michael J. Hu, Ye Jian

August 1999 **Proceedings of the fourth ACM conference on Digital libraries DL '99**

Publisher: ACM Press

Full text available: pdf(206.64 KB)   Additional Information: full citation, references, index terms

Keywords: content description, media search and retrieval, meta-data

18 The express Web server: a user interface for standards development

David A. Sauder, Joshua Lubell

February 1999 **Proceedings of the 1999 ACM symposium on Applied computing SAC '99**

Publisher: ACM Press

Full text available: pdf(732.89 KB)   Additional Information: full citation, references, index terms

Keywords: EXPRESS, STEP (ISO 10303), WWW, cgi.tcl, dynamic HTML

19 CHIME: a metadata-based distributed software development environment

Stephen E. Dossick, Gail E. Kaiser

October 1999 **ACM SIGSOFT Software Engineering Notes , Proceedings of the 7th European software engineering conference held jointly with the 7th ACM SIGSOFT international symposium on Foundations of software engineering ESEC/FSE-7**, Volume 24 Issue 6

Publisher: Springer-Verlag, ACM Press

Full text available: 📄 pdf(940.46 KB)   Additional Information: full citation, abstract, references, citings, index terms

> We introduce CHIME, the Columbia Hypermedia IMmersion Environment, a metadata-based information environment, and describe its potential applications for internet and intranet-based distributed software development. CHIME derives many of its concepts from Multi-User Domains (MUDs), placing users in a semi-automatically generated 3D virtual world representing the software system. Users interact with project artifacts by "walking around" the virtual world, where they potentially en ...

20 Evolutionary design of complex software (EDCS) demonstration days 1999

Wayne Stidolph

January 2000 **ACM SIGSOFT Software Engineering Notes**, Volume 25 Issue 1

Publisher: ACM Press

Full text available: 📄 pdf(1.90 MB)   Additional Information: full citation, abstract, index terms

> This report summarizes the Product/Technology demonstrations given at Defense Advanced Research Projects Agency (DARPA) Evolutionary Design of Complex Software (EDCS) Program Demonstration Days, held 28-29 June 1999 at the Sheraton National Hotel, Arlington, VA.

Results 1 - 20 of 32   Result page: **1** 2   next

Useful downloads: 📄 Adobe Acrobat   🔵 QuickTime   🪟 Windows Media Player   🔴 Real Player

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S13	8	717/116.ccls. java xml (internet same file same system) pars$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/03 14:25
S12	13	717/116.ccls. java xml (internet same file same system)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/03 14:25
S11	62	717/116.ccls. java xml internet	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/03 14:24
S10	38	(java same xml same parser) (class with (object or instance or category)) (internet with file with system)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/03 14:24
S9	290	(java same xml same parser) (class with (object or instance or category))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/03 14:01
S8	549	(java same xml same parser)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/03 13:50
S7	72	(category near8 (class or instance)) (xml with parser) (java) ((correspond$4 or associat$4) near8 (class or object or instance)) (java same xml) (internet same (file same system))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/03 13:49
S6	87	(category near8 (class or instance)) (xml with parser) (java) ((correspond$4 or associat$4) near8 (class or object or instance)) (java same xml) (internet with (file or system))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/03 13:42
S5	101	(category near8 (class or instance)) (xml with parser) (java) ((correspond$4 or associat$4) near8 (class or object or instance)) (java same xml)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/03 13:41

7/3/2007 2:27:50 PM
C:\Documents and Settings\tdao1\My Documents\EAST\Workspaces\10 040 500 categories per instance basis.wsp

Page 1

S4	119	(category near8 (class or instance)) (xml with parser) (java) ((correspond$4 or associat$4) near8 (class or object or , instance))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/03 13:36
S3	134	(category near8 (class or instance)) (xml with parser) (java)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/03 13:35
S2	170	(category near8 (class or instance)) (xml with parser)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/03 13:34
S1	1366	(category near8 (class or instance)) xml	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/03 13:33